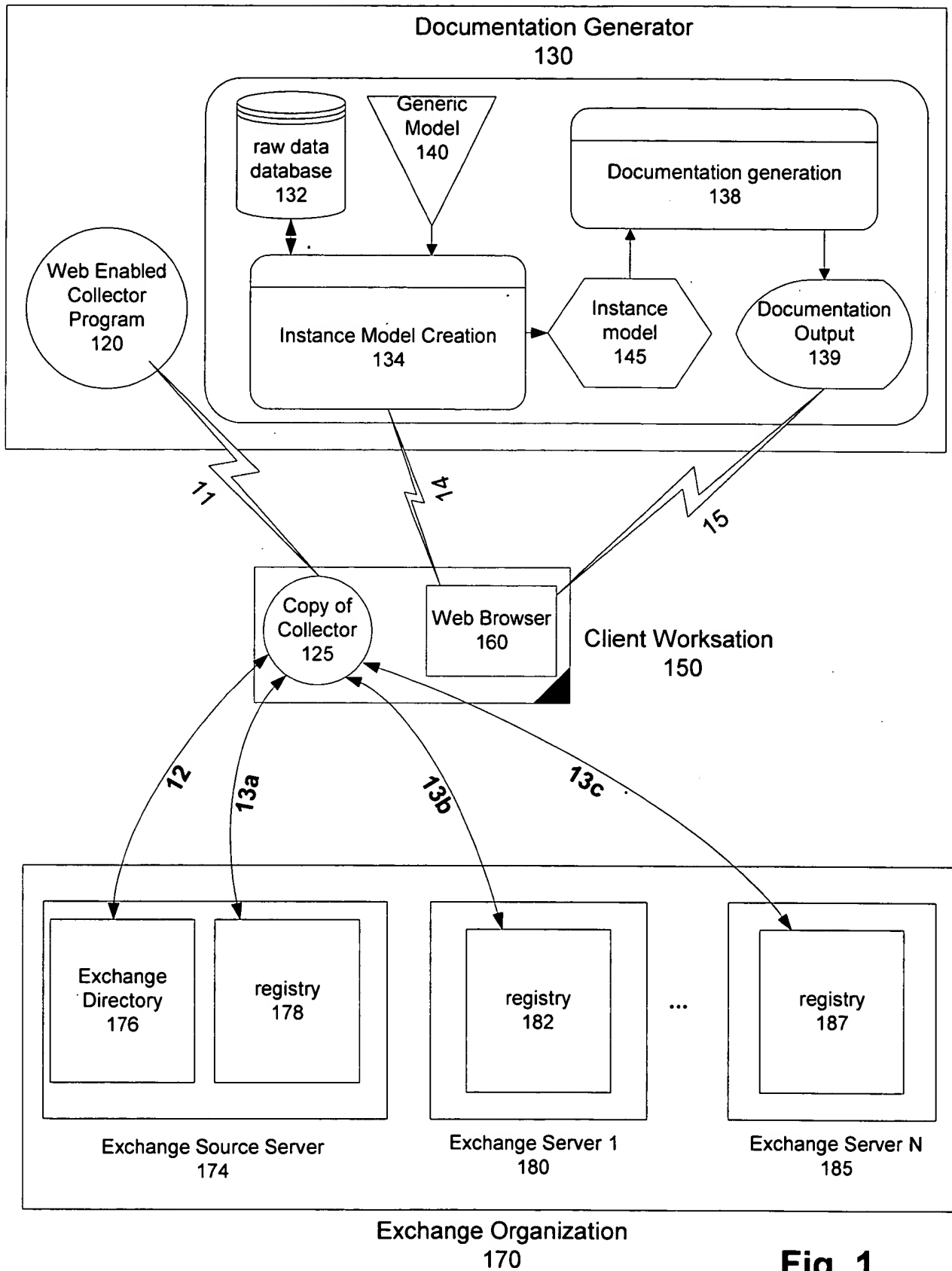
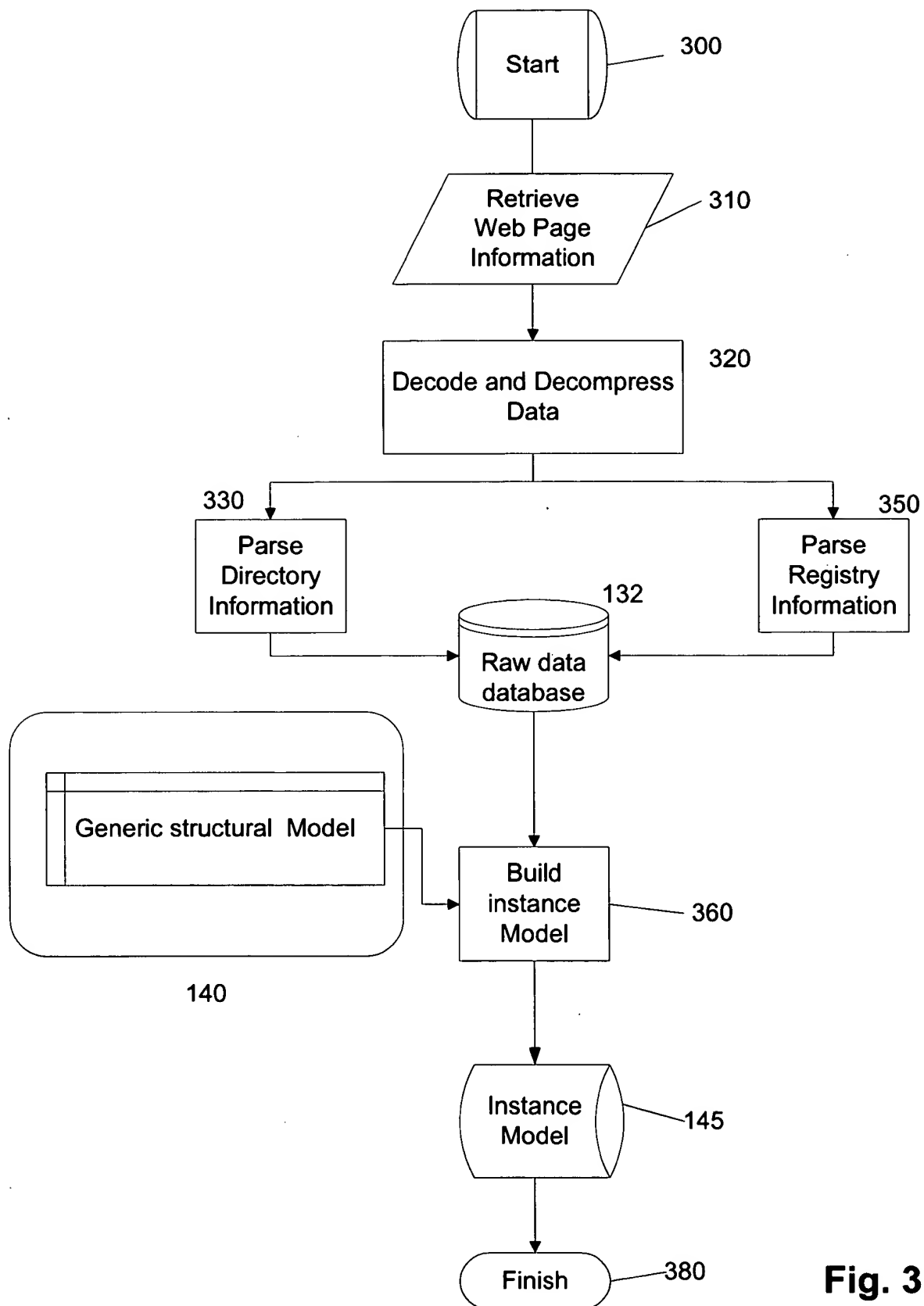


0983067



**Fig. 2**



**Fig. 3**

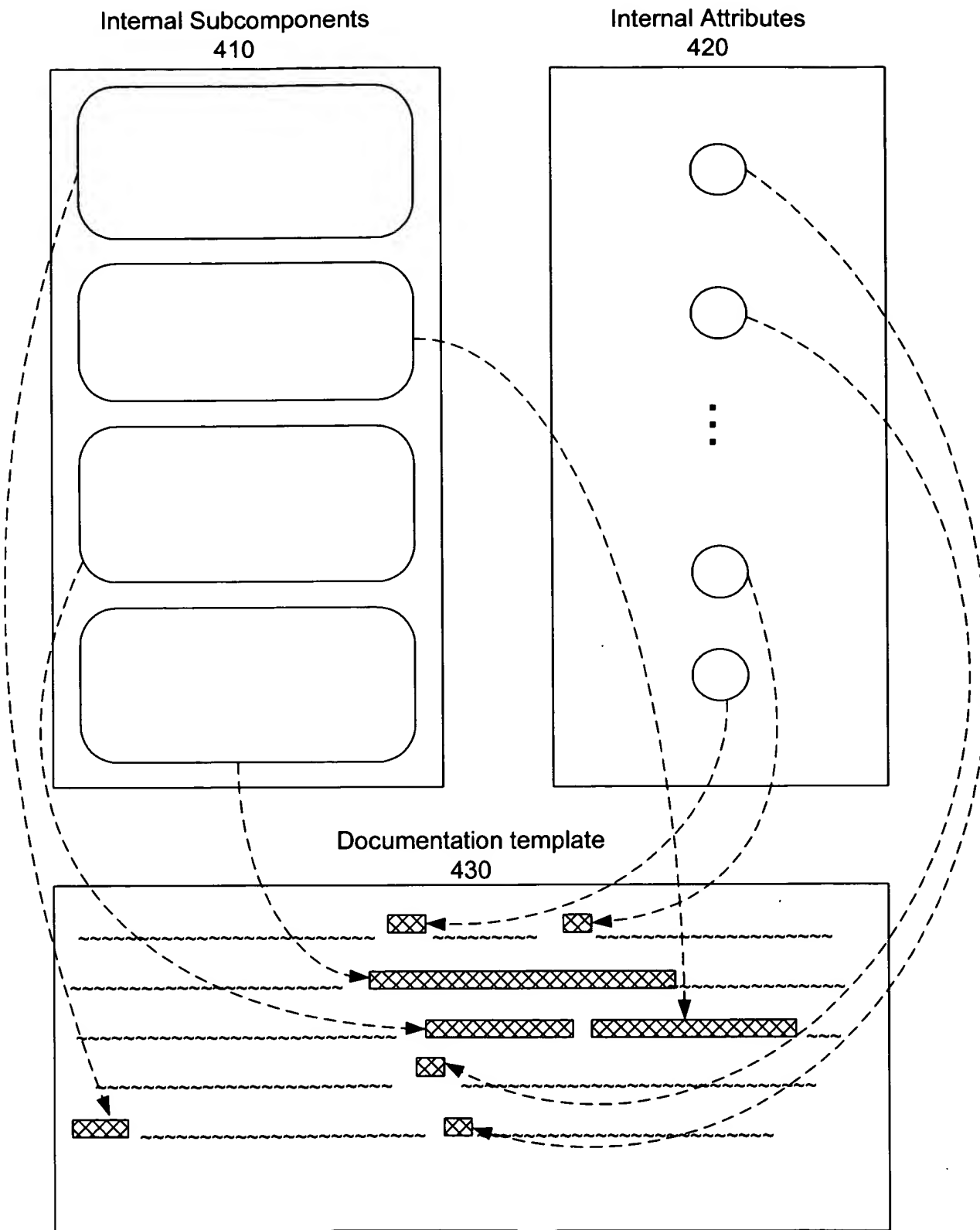


Fig. 4

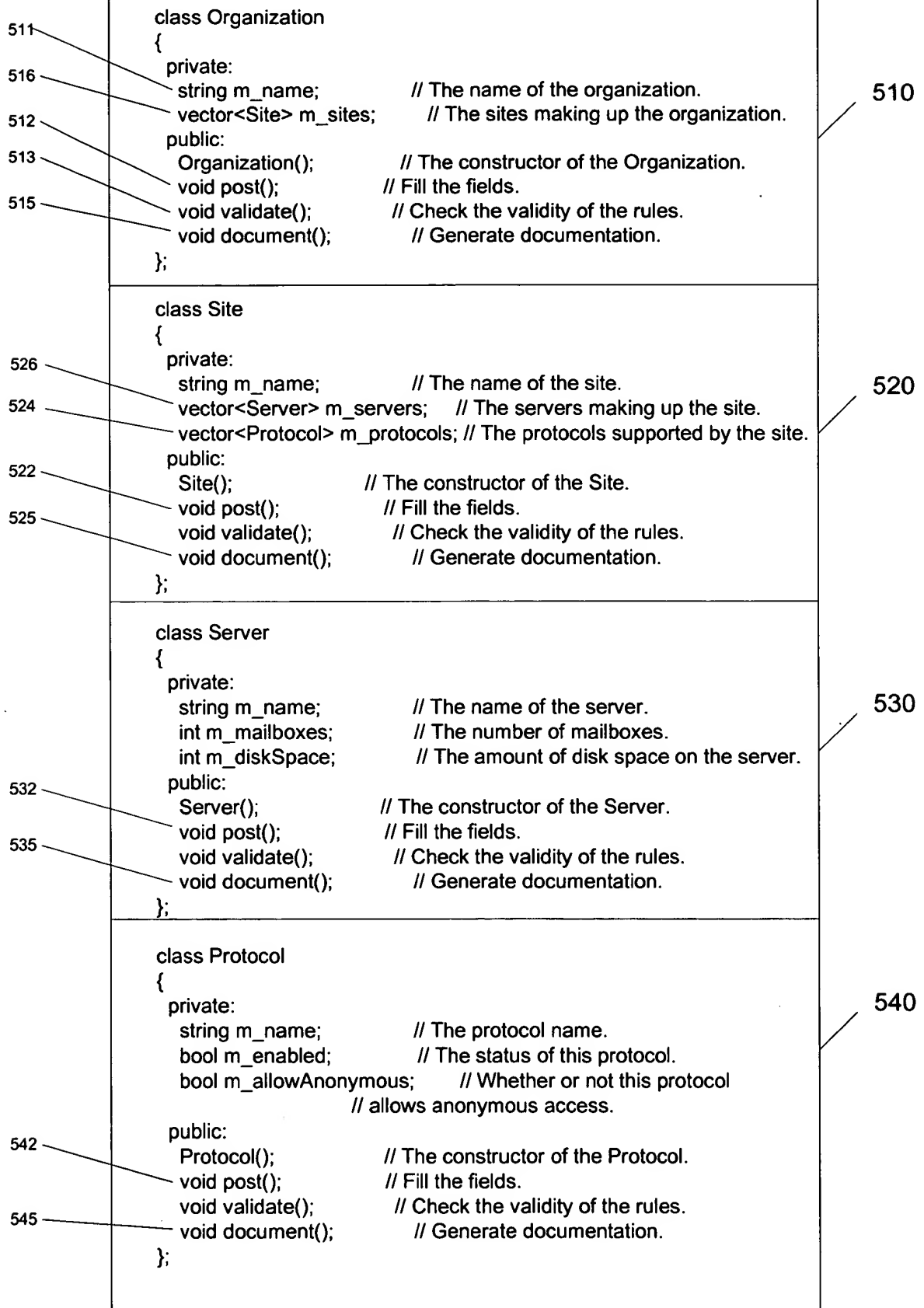


Fig. 5

```

610 void
    Site::document()
    {
        Sever *s;
        Protocol *p;

611         TOC_Entry(m_name, "site description", get_current_location());
612         Index_Entry(m_name, get_current_location());
613         cout << "The site " << m_name << " has " << m_servers.size()
614                 << " servers and supports " << m_protocols.size()
615                 << " distinct protocols." << endl;
616
        // Generate documentation for all the servers.
        vector<Server>::const_iterator s;
        for (s = m_servers.begin(); s != m_servers.end(); ++s)
617             (**s).document();
618
        // Generate documentation for all the protocols.
        vector<Protocol>::const_iterator p;
        for (p = m_protocols.begin(); p != m_protocols.end(); ++p)
619             (**p).document();
    }
650
660 void
    Server::document()
    {
        cout << "Server " << m_name << " has " << m_mailboxes
            << " mailboxes and " << m_diskSpace << " Mb of disk space."
            << endl;
    }

```

**Fig. 6**

Every NT domain has at least one domain controller designated as the 'Primary Domain Controller' or PDC for short. In this domain the PDC is <<<select server\_name from "servers" where PDC = TRUE>>>. Additionally, any number of servers may operate as backup domain controllers or BDC's.

<<<(if(recordcount("select server\_name from "servers" where BDC = TRUE") > 0) ,

(" In this domain the BDC's are <<<select server\_name from "servers" where BDC = TRUE>>>"),  
("This domain has no backup domain controller and we recomend that one be installed")

>>>

**Fig. 7**

For Each variable do  
switch(variable.type)  
{

case Server:

if(Get\_Free\_Disk\_space(variable.name) <  
(Get\_Mailbox\_Count (Variable.name) \* 5)  
)

Warn\_User("Your server has less than 5 megabyte of free disk\\  
space per mailbox. We recomend increasing disk size.");

if( is\_a\_PDC(variable.name) and is\_an\_SQL\_server(variable.name))  
Warn\_User("This server is used both as a primary domain controller\\  
and an SQL database server. You will likely get better\\  
performance if you dedicate a seperate server for each.")

break

case ...

.

.

.

} //end switch

Done

**Fig. 8**

00461069-011100

The Documentation server is ready to collect data from your network installation. Please verify that you have administrator access rights to all the servers in the organization. Incorrect documentation may result otherwise. When ready, please click this button

**Generate  
Documentation**

910

**Fig. 9**

All the necessary information to create your documentation has been gathered

Click here to Build Documentation

1010

**Fig. 10**



04481059 03100

2

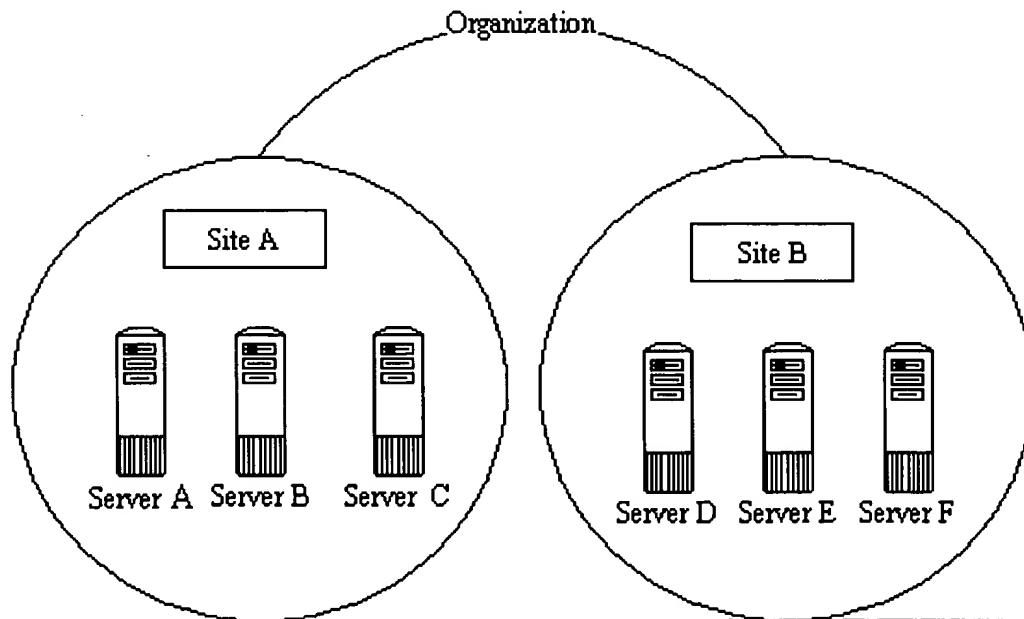
**Fig. 11**

## Chapter 1

# Organization

This documentation of the Microsoft Exchange organization **ecora** has been prepared at the request of **Eric Grabowski** on **Thursday, December 09, 1999 16:23:10**. The text was generated by the **ecora.com** Documentor version 1.0.0.

All Microsoft Exchange servers are organized hierarchically as follows: one or more servers make up a *site*, one or more sites make up an *organization*.



Organization **ecora** is composed of **one site, testlab**.

An organization may separate its global address list (GAL) into several parts using a mechanism called *Custom Views*.

For the organization **ecora** there are **no custom views** available.

**Fig. 12**

- [illegible]

The Microsoft Mail Connector is designed to allow for easy migration from the MSMail environment to the Microsoft Exchange environment. This connector also allows the two email systems to co-exist with minimum hassle or conversion issues.

The MSMail connector allows communication between Microsoft Exchange and MS mail. This connector is used primarily for migrating from MSMail to Exchange, but can also be used to provide limited co-existence between the two systems.

Maximum MSMail compatibility **has been enabled** for this connector. If this option is enabled, OLE objects in mail will be saved in two formats. One format supports older MSMail clients, while the other format supports newer clients.

18

**Fig. 13**

DOT TO DOT 69078460

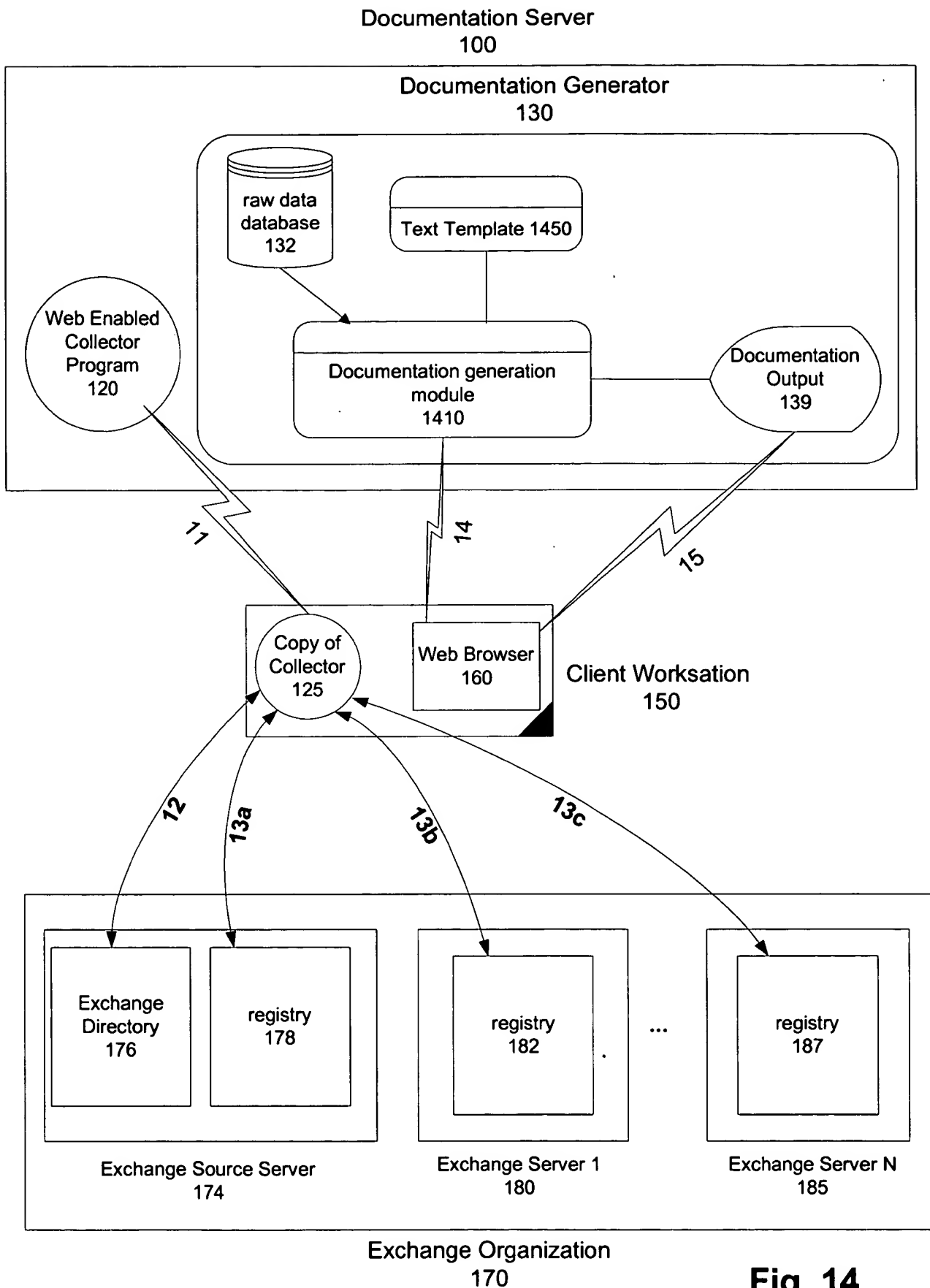
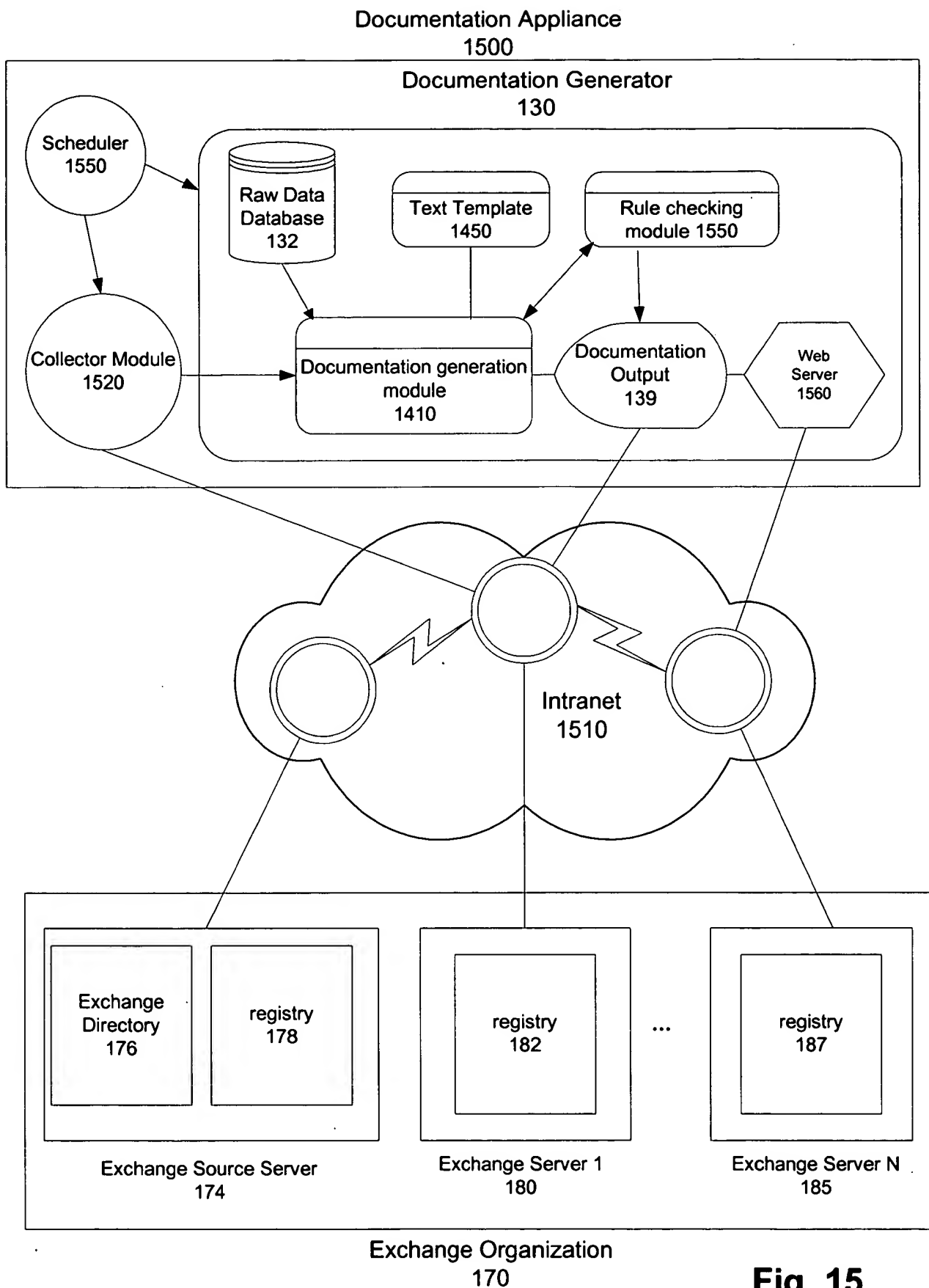


Fig. 14

09481069-01100



**Fig. 15**